



**Netaji Subhash Chander Bose Memorial
Govt. College Hamirpur,
Himachal Pradesh**



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Disaster Management Plan 2023-24

An Initiative of IQAC

Prepared by:

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- 2. Prof. Rajender Singh**
- 3. Prof. Pankaj Kumar**



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Chapter-I

Introduction

Hamirpur is the headquarters of Hamirpur district in the Indian state of Himachal Pradesh. It is also a major junction on National Highway 3 while National Highway 103 starts at here. Hamirpur is famous for its high literacy rate, educational institutions and traditional festival of Hamir Utsav. Hamirpur City is spread from Jhaniari to Bhota along NH 3 and NH 103 and is a prominent commercial centre for the district. It is connected to the National Capital with regular HRTC Volvo and ordinary buses. The nearest airport is Kangra Airport and Mohali International Airport while the nearest railway is in Una at 79 km.

The exact geographical co-ordinates of Hamirpur is 31.68°N 76.52°E, and the average elevation is 799 M. The highest point in Hamirpur is 1250m Awah Devi peak. Hamirpur City is surrounded by Pine tree forests. Hamirpur experiences Short Warm summers from late April to June when temperature may go up to 40 °C, and cool winters from mid October to April having as low as 7 °C. Monsoon season starts in late June and lasts till early September with fair amount of rainfall. It snowed in some parts of the district in January 2012 and February 2019 respectively. It lays beneath the irregular pattern hills Of Lower Western Himalayas and southern Shivalik Ranges.

NSCBM Govt. College Hamirpur has entered into the 6th decade of its glorious journey after its inception in 1965. In the last 5 decades college and striving to be an institution of excellence. This institution has progressively emerged as one of the leading institution of higher learning in Himachal Pradesh with its sole motto of transformation of the students into awakened, responsible and accountable citizen. The college started with the name of Govt. College, Hamirpur and then in 1995 Netaji Subhash Chander Bose has been prefixed to the name of this college. The college is located in the hilly terrain of district Head quarter of Hamirpur. It is covered under 2(f) and 12(B) by the UGC. The college has been re-accredited with 'B' Grade (CGPA 2.83) by NAAC in 2015.

The college offers different undergraduate programmes in Humanities, Science (Med. & Non Med., Computer Science) and Commerce and post Graduate courses in English Hindi, Commerce and Economics. The college also runs self financing courses in BBA BCA and PGDCA and Add-on-courses in Tourism & Travel Management, Journalism and Computer Application. The highly qualified faculty of the college is imparting value based quality education in various fields.

The campus of the college is spread over nearly 22 acres of land with a standard playground for all major outdoor games. The college provides facilities for indoor games along with a gymnasium for exercise. The college has well equipped labs for different science streams including computer labs with internet facilities. Different departments are connected with VPN Broadband & Lease Line facilities. The new college library is also connected through Library Management Software 'SOUL' developed by INFLIBNET. The new stadium of the college with 400mtr synthetic track is also available in the college. The construction of the modern indoor stadium, with budgetary provision of Rs.572.01 lacs, is in progress. The seven residential quarter (Type -IV) and Four (Type-II) has been newly constructed There are separate hostels for boys and girls with each having capacity of 100 students.

Details of NSCBM Govt. Degree College, Hamirpur

1. Name of College and code number provided by Department of Education. – **Netaji Subhash Chander Bose Memorial Govt. College, Hamirpur ,C- 11275**
2. Postal address with pin code. **Netaji Subhash Chander Bose Memorial Govt. College, Hamirpur HP-177005**
3. Contac number—**01972-222227**
4. Number of Teacher : Male – **49**,Female - **26**
5. Number of Students : Male - **1739** , Female -**2655**
6. Number of differentially able students: Male...**Nil**....female...**Nil**.....
7. Specify the type of disability---
8. Date of Construction of college buildings — **Admn. Block 1965 - ,PTA- Block -2001,Science Block-2002, Commerce Block-1965**
9. Number of buildings in the College compound-**5**
10. Number of Classrooms - 41
 - Number of Chemistry Laboratory---**5**
 - Number of Physics Laboratory---**5**
 - Number of Biology Laboratory---**6**
11. Number of floors -**1,2,4,4,4**
12. Number of Staircase - **5**
13. Does College have a kitchen? Yes/No-**No, Canteen –yes**
If yes do you have gas stove or open fire kitchen or use cooking gas connection- **Yes, with NSS**
14. Do college has separate toilets for Boys –**Yes** , Girls- **Yes**
15. Number of drinking water points-**2**
16. Playground size and open are-**120 X 80 Mtrs**
17. Fire extinguisher installed--- **Yes**
 - If yes number of fire extinguisher—**15**
18. Number of Sand Buckets installed— **2**
19. Evacuation drill organized—Yes/No—**Yes**
If yes, last date when drill conducted and number of student who participated-

First Mock Drill Date-Feb-2017, Total Students Participated-400

Last Mock Drill Date-07-11-2023, Total Students Participated-450

Guide Map of District Hamirpur



Map-1

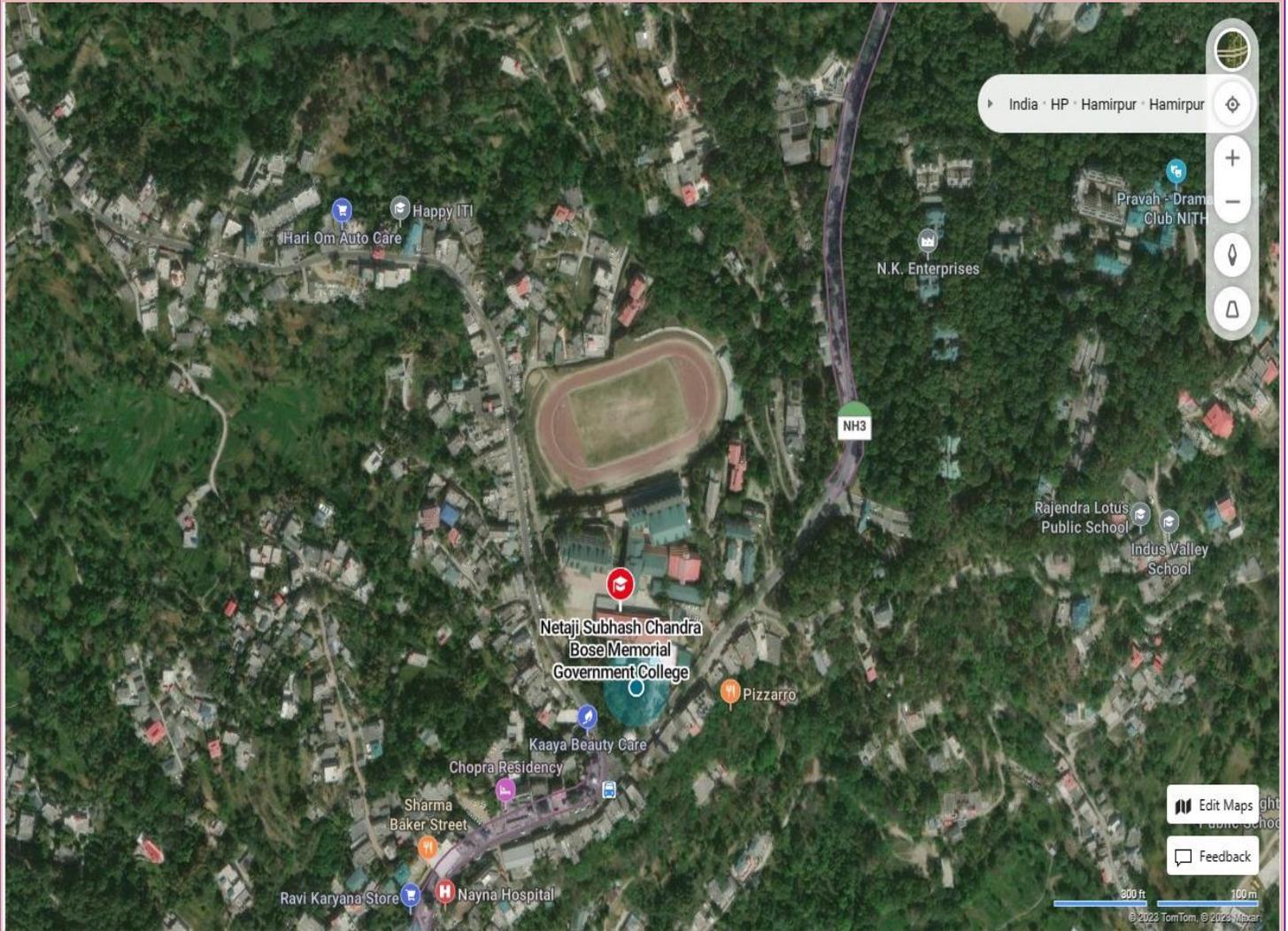
Guide Map of NSCBM Govt. Degree College, Hamirpur

NETAJI SUBHASH CHANDER BOSE MEMORIAL GOVT. COLLEGE HAMIRPUR
LOCATION PLAN



Map-2

Satellite View of NSCBM Govt. Degree College, Hamirpur



Map-3

Meaning of Disaster Management

A disaster refers to catastrophe, mishap, calamity for grave occurrence from natural or man-made causes, which is beyond the coping capacity of the affected community. Disaster Management involves a continuous and integrated process of planning, organizing, coordinating and implementing measures which are necessary or expedient for:

- Prevention of danger or threat of any disaster.
- Mitigation or reduction of risk of any disaster or its severity or consequences.
- Capacity building including research and knowledge management.
- Preparedness to deal with any disaster.
- Prompt response to any threatening disaster situation or disaster.
- Assessing the severity or magnitude of effects of any disaster.
- Evacuation, rescue and relief.
- Rehabilitation and reconstruction.

Objectives of Disaster Management in NSCBM Govt. College, Hamirpur

- As the college falls in the High Intensity Earth Quake Zone and High speed winds / localized thunderstorm can affect the life and property of the college therefore the plan focuses on pre disaster, during disaster and post disaster steps to be taken in case a disaster occurs.
- In case of any fire break out due to internal and external electrical or other causes, the plan focuses on pre disaster and practical steps to be taken during disaster and after disaster.
- As the college is located on a busy road and has two main gates college Disaster Management plans focuses on to take adequate measures to avoid road Accident.
- Some measures to deal with the biological disaster like Covid-19 has also been included
- To plan adequate steps to be taken before during and after; if any disaster occurs.

Chapter-2

Hazard Risk and Vulnerability Assessment

Hazard Risks in the College:

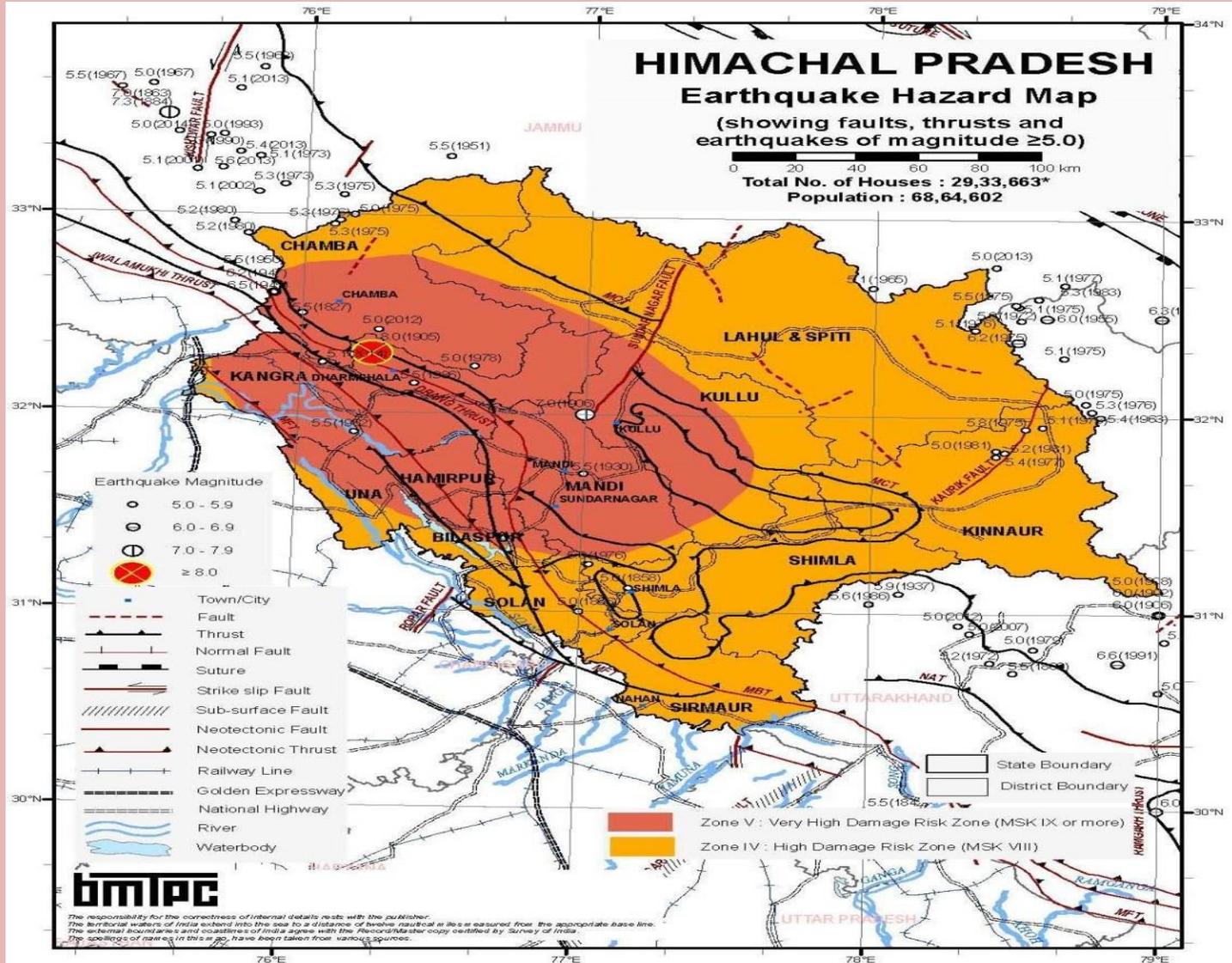
1. Earthquake
2. High Intensity Winds & Localized Thunderstorm
3. Flood
4. Road accident
5. Stampede in case of any emergency
6. Fire/chemical accident
7. Biological disaster like Covid-19

Earthquake

The state of Himachal Pradesh lies almost entirely in the Himalayan Mountains. Due to its location it weathers dozens of mild earthquakes every year. Large earthquakes have occurred in all parts of Himachal Pradesh, **the biggest being the Kangra Earthquake of 1905.**The Himalayan Frontal Thrust, the Main boundary Thrust, the Krol, the Giri, Jutogh and Nahan thrusts lie in this region. Besides that there are scores of smaller faults, like the Kaurik Fault which triggered the 1975 earthquake. However, it must be stated that proximity to faults does not necessarily translate into a higher hazard as compared to areas located further away, as damage from earthquakes depends on numerous factors such as subsurface geology as well as adherence to the building codes.

Chamba, Kullu, Kangra, Una, Hamirpur, Mandi, and Bilaspur Districts lie in **Zone V**. The remaining districts of Lahaul and Spiti, Kinnaur, Shimla, Solan and Sirmaur lie in **Zone IV**. Since the earthquake data base in India is still incomplete, especially with regards to earthquakes prior to the historical period (before 1800 A.D.), these zones offer a rough guide of the earthquake hazard in any particular region and need to be regularly updated.

Seismic Zones of Himachal Pradesh



The responsibility for the correctness of internal details rests with the publisher.
 The territorial waters of India extend into the sea to a distance of twelve nautical miles measured from the appropriate base line.
 The external boundaries and boundaries of India agree with the Record/Master copy certified by Survey of India.
 The spellings of names in this map, have been taken from various sources.

BMTPC : Vulnerability Atlas - 3rd Edition : Peer Group, MoHUA, GOI; Map is Based on digitised data of SOI; Seismic Zones of India Map IS:1893 (Part I); 2002; BIS; Earthquake Epicentre from IMD; Seismotectonic Atlas of India and its Environs, GSI; Houses/Population as per Census 2011; *Houses including vacant & locked houses. Disclaimer: The maps are solely for thematic presentation.

Map-4

High-Intensity Zones

Himachal Pradesh is in a very high damage risk seismic zone V and high-risk damage zone IV.

➤ **Seismic zone V** | Chamba, Kullu, Kangra, Una, Hamirpur, Mandi, Bilaspur

➤ **Seismic zone IV** | Shimla, Kinnaur, Lahaul Spiti, Sirmaur

Area in destructive (IX) & damage (VIII) zones

Under MSK (Medvedev-Sponheuer-Karnik) earthquake intensity scale

District	Zone IX	Zone VIII
Kangra	98%	1%
Mandi	97%	3%
Hamirpur	91%	9%
Chamba	63%	37%
Kullu	53%	47%
Una	37%	63%
Bilaspur	25%	75%
Solan	2.4%	98%
Lahaul-Spiti	1%	99%
Kinnaur	100%	-
Shimla	100%	-
Sirmaur	100%	-

Zone	Intensity
Zone V	Very High Risk Zone Area liable to shaking Intensity IX (and above)
Zone IV	High Risk Zone Intensity VIII
Zone III	Moderate Risk Zone Intensity VII
Zone II	Low Risk Zone VI (and lower)

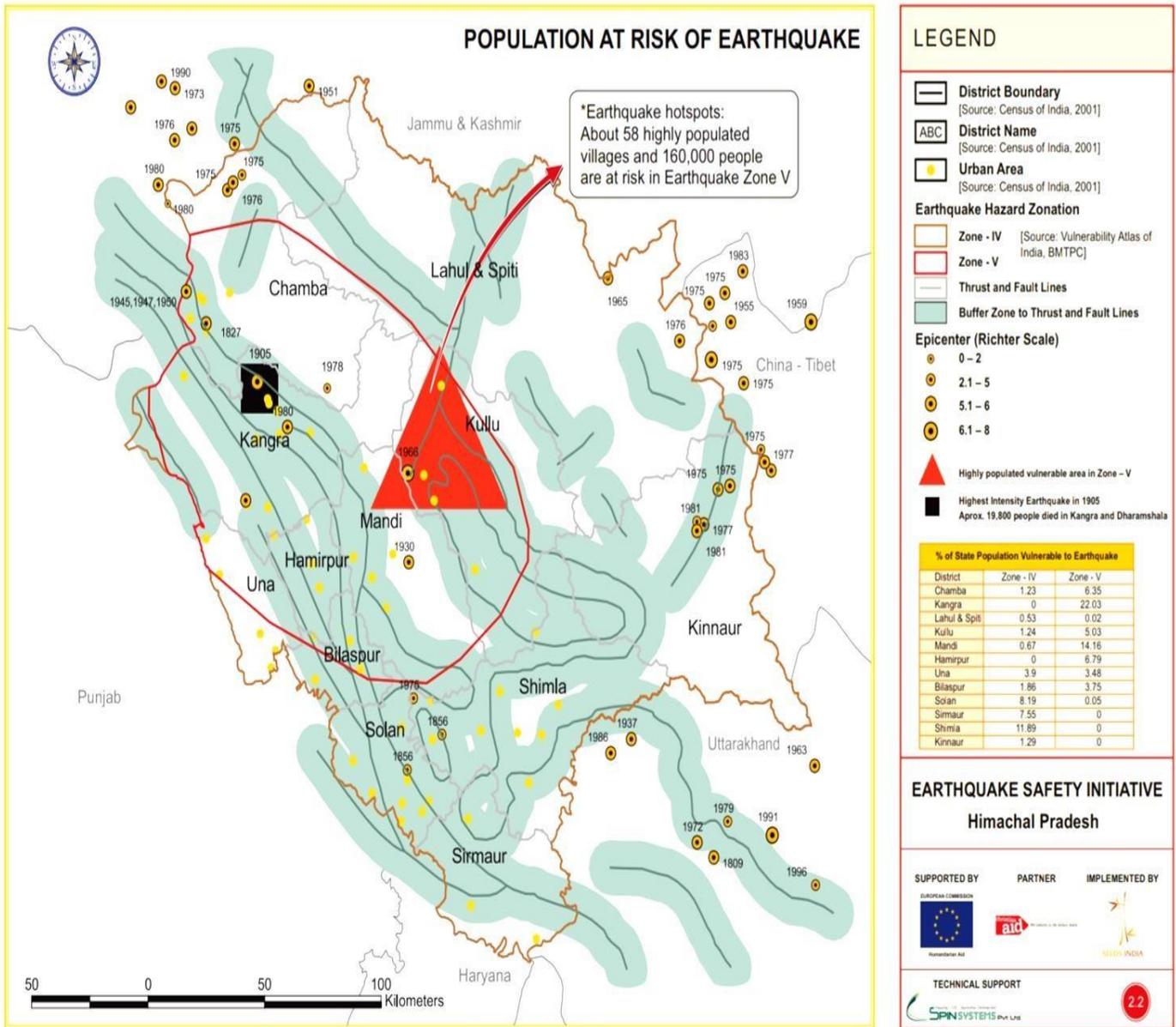
STRONGEST HP QUAKEs

Place	Year	Magnitude	Deaths
Kangra	1905	7.8	20k
Chamba	1945	6.5	0
Kinnaur	1975	6.8	60
Dharamshala	1986	5.5	6
Chamba	1994	4.5	0
Chamba	1995	4.9	0
Sundernagar	1997	5	0

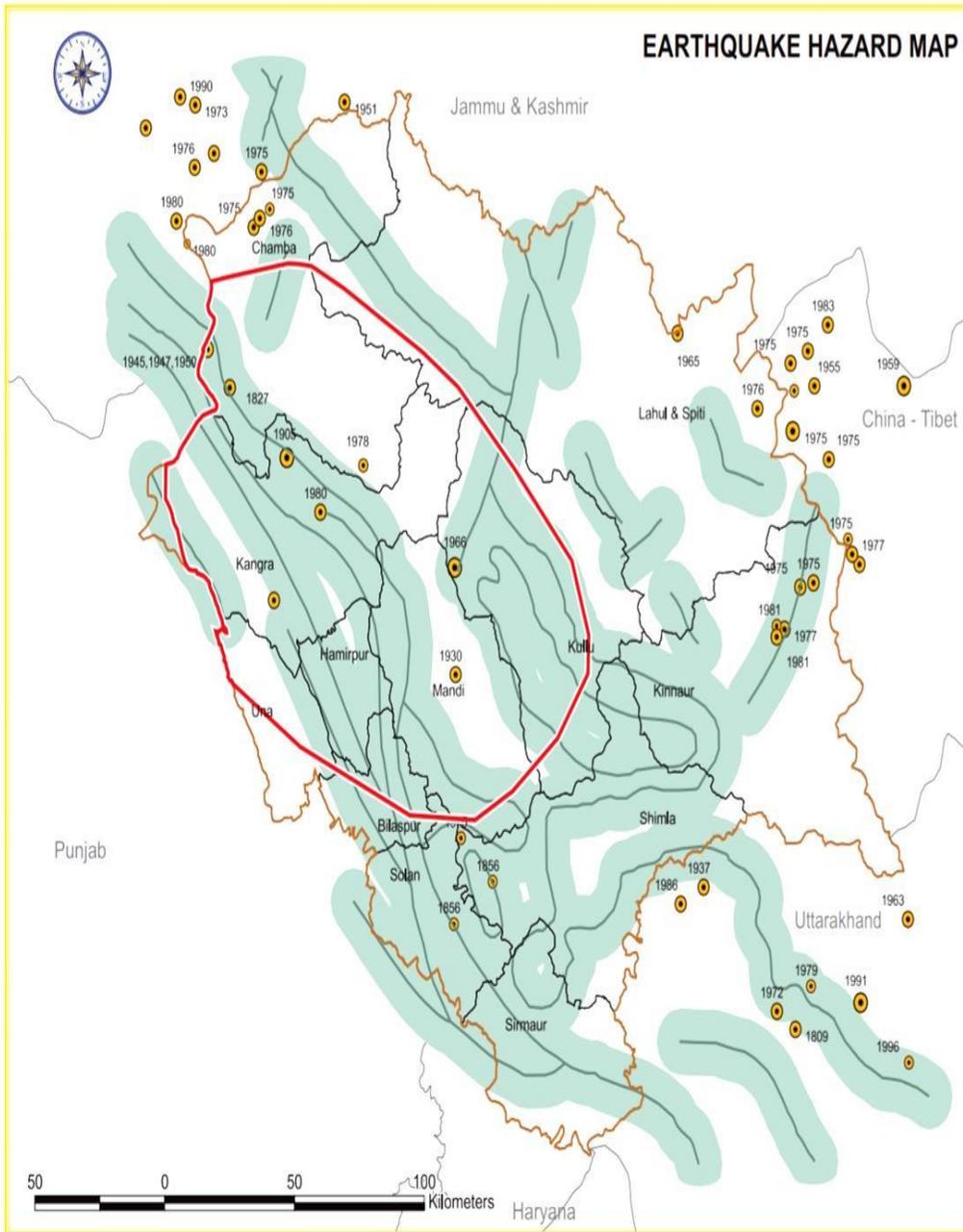
Largest Instrumented Earthquake in Himachal Pradesh

- **4 April -1905** –Kangra (Himachal Pradesh), Mw7.8. At least 28,000 people were killed in the Kangra-Dharamsala region of Himachal Pradesh. Damage and casualties also occurred in adjoining parts of Punjab including in the cities of Amritsar, Lahore, Jalandhar, Ludhiana and Sialkot.
- **28 February-1906**-Near Kullu (Himachal Pradesh), Mw6.4. Damage and casualties in the Bushahr-Shimla hill states.
- **11 May -1930** –East of Sultanpur (Himachal Pradesh), 6.0(TS).
- **22 June-1945**-Near Padua, Kathwa District, J&K(H.P.-J&K Border region), 6.0 (TS).
- **10 July-1947**-Near Padua, Kathwad District, J&K (H.P.-J&K Border region), 6.0 (TS)
- **12 September-1951**-Chamba-Udhampur Districts (H.P.--J&K Border region), 6.0 (TS).
- **17 June-1955**-Lahual-Spiti District (Himachal Pradesh),6.0 (TS)
- **19 January-1975**- Dutung, Himachal Pradesh (Indo-China Border region), Ms 6.8(NEIC). This earthquake struck in the early afternoon. It registered 6.2on the Richter scale. It caused havoc in parts of the Kinnaur, Lahaul and Spiti regions of India. 60 people were killed in this sparsely populated region.

Earthquake Hazard Maps



Map -5



LEGEND

District Boundary
[Source: Census of India, 2001]

District Name
[Source: Census of India, 2001]

Earthquake Hazard Zonation
[Source: Vulnerability Atlas of India, BMTPC]

Zone - IV

Zone - V

Thrust and Fault Lines

Buffer Zone to Thrust and Fault Lines

Epicenter (Richter Scale)

- 0 - 2
- 2.1 - 5
- 5.1 - 6
- 6.1 - 8

**EARTHQUAKE SAFETY INITIATIVE
Himachal Pradesh**

SUPPORTED BY	PARTNER	IMPLEMENTED BY
<small>Humanitarian Aid</small>		

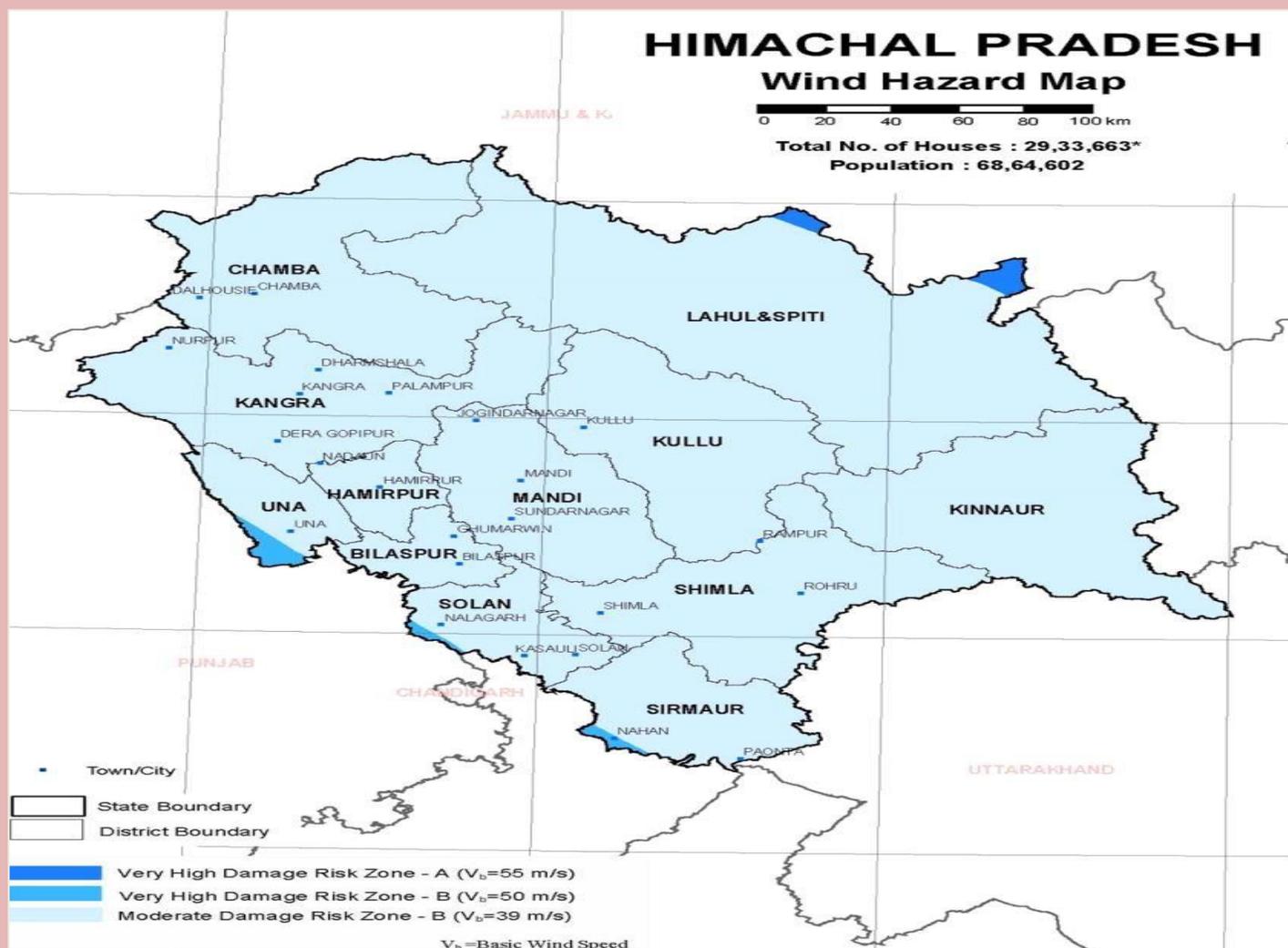
TECHNICAL SUPPORT

Map -6

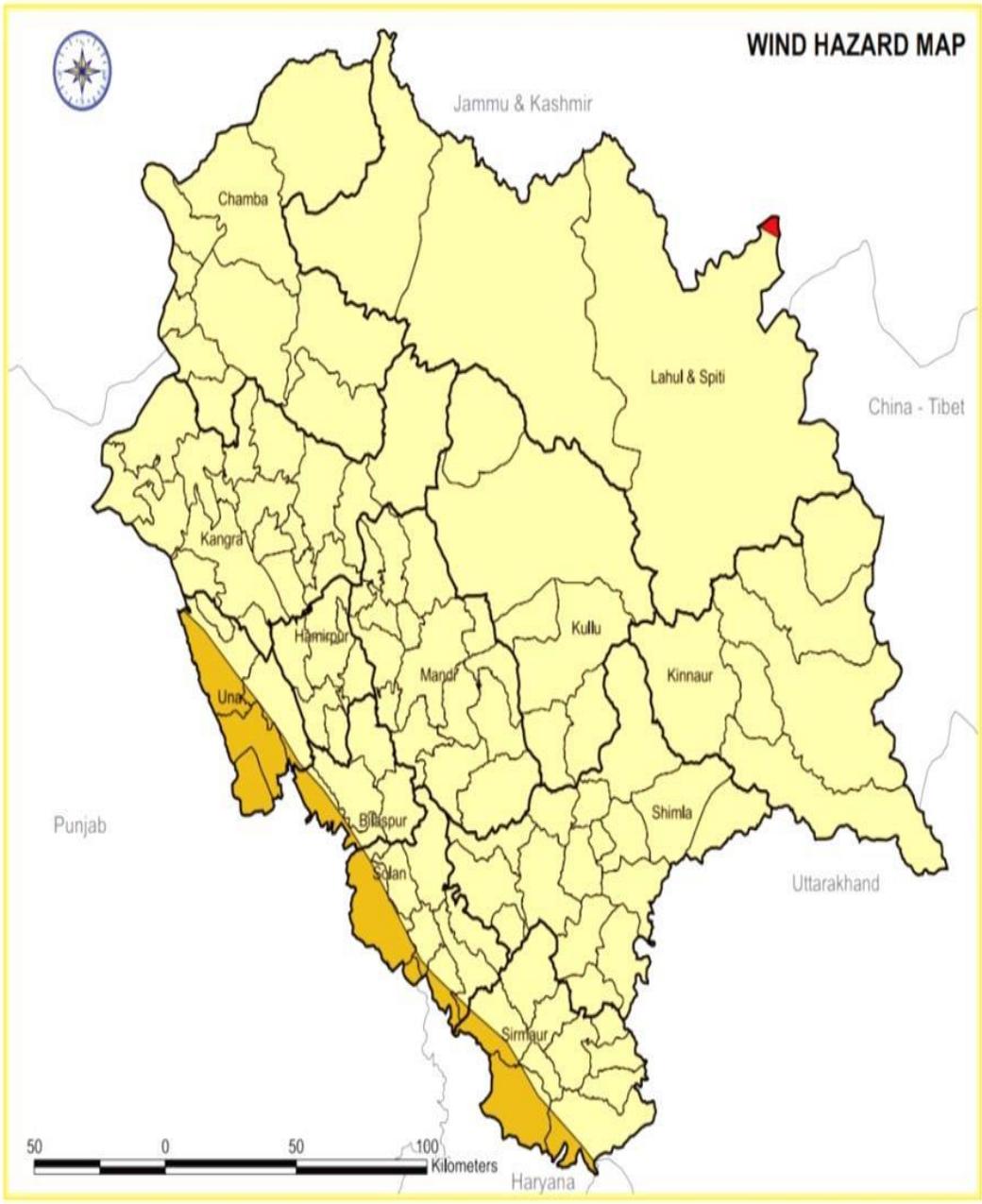
High Intensity Wind & Localized Thunderstorm

The NSCBM Govt. Degree College, Hamirpur falls in the moderate damage risk zone-B. There is small possibility of high intensity wind related disaster in the college.

Wind Hazard Maps



Map -7



LEGEND

- District Boundary**
[Source: Census of India, 2001]
- Tehsil Boundary**
[Source: Census of India, 2001]
- District Name**
[Source: Census of India, 2001]

Wind Hazard Zonation
[Source: Vulnerability Atlas of India, BMTPC]

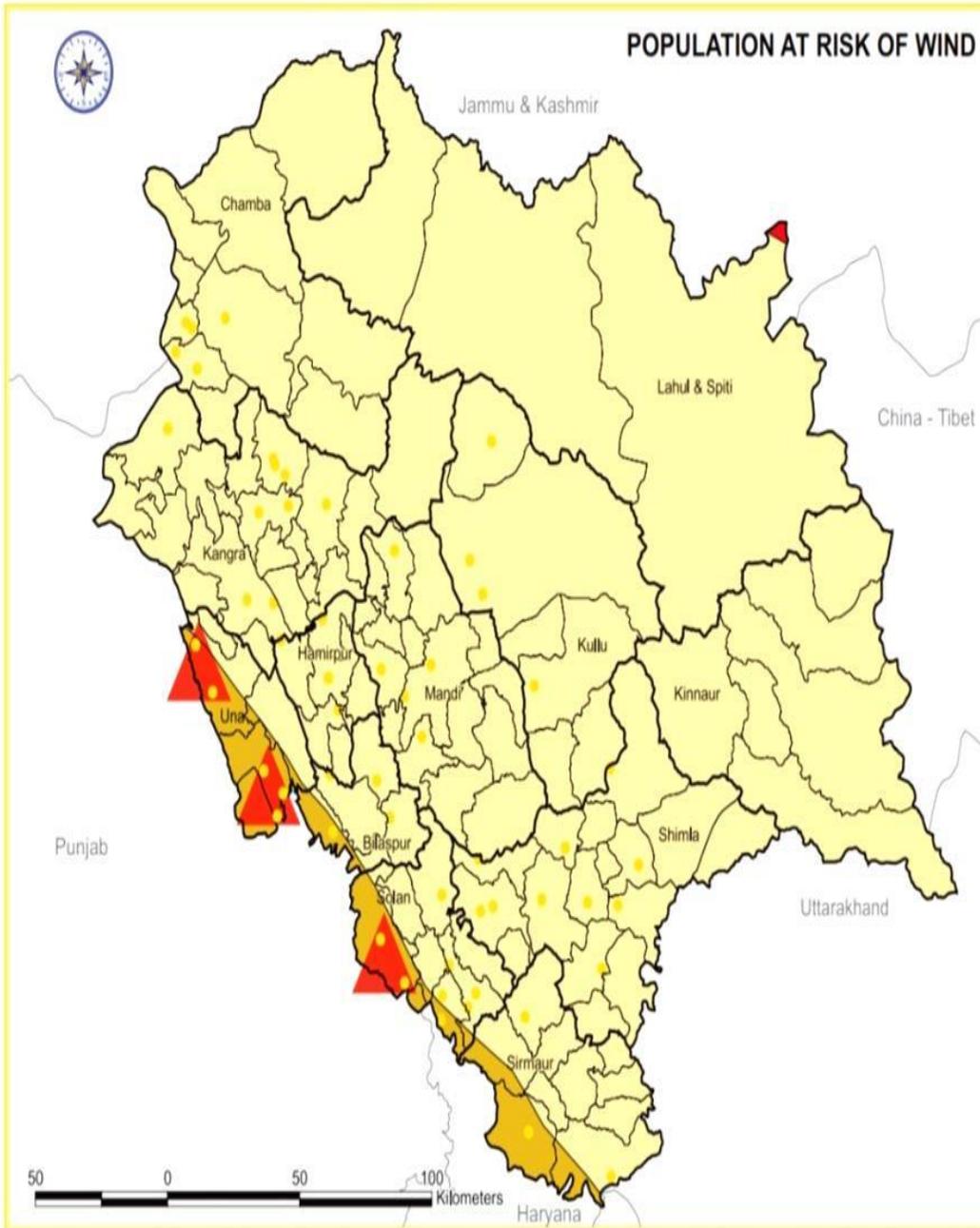
- Very High Damage Risk Zone - A
- High Damage Risk Zone
- Moderate Damage Risk Zone - B

EARTHQUAKE SAFETY INITIATIVE
Himachal Pradesh

SUPPORTED BY	PARTNER	IMPLEMENTED BY

TECHNICAL SUPPORT

Map -8



LEGEND

- District Boundary**
[Source: Census of India, 2001]
- Tehsil Boundary**
[Source: Census of India, 2001]
- District Name**
[Source: Census of India, 2001]
- Urban Area**
[Source: Census of India, 2001]
- Wind Hazard Zonation**
[Source: Vulnerability Atlas of India, BMTPC]
- Very High Damage Risk Zone – A**
- High Damage Risk Zone**
- Moderate Damage Risk Zone – B**
- Highly populated vulnerable area in High Risk Zone**
(About 277710 Population at Risk in this Area)

% of State Child Population Vulnerable to Wind Hazard

District	High	Moderate
Chamba		7.58
Kangra		22.03
Lahul & Spiti		0.55
Kullu		6.28
Mandi		14.83
Hamirpur		6.79
Una	5.61	1.76
Bilaspur	0.46	5.15
Solon	2.94	5.3
Sirmaur	1.52	6.03
Shimla		11.89
Kinnaur		1.29

EARTHQUAKE SAFETY INITIATIVE Himachal Pradesh

SUPPORTED BY PARTNER IMPLEMENTED BY



TECHNICAL SUPPORT



2.8

Map -9

Flood

Rainfall in Himachal Pradesh:

- The average annual rainfall is **1,251(mm)**.
- The rainy season start at the end of month of June. The landscape lusher green and fresh. During this seasonal streams and natural springs are replenished.
- The heavy rains in July and August cause erosion, floods, and landslides. Of all the state districts, **Dharamshala** receive the highest rainfall, nearly about 3400 mm.
- **Spiti** is the driest area of the state (rain fall below 50mm).

Rainfall Maps of Himachal Pradesh

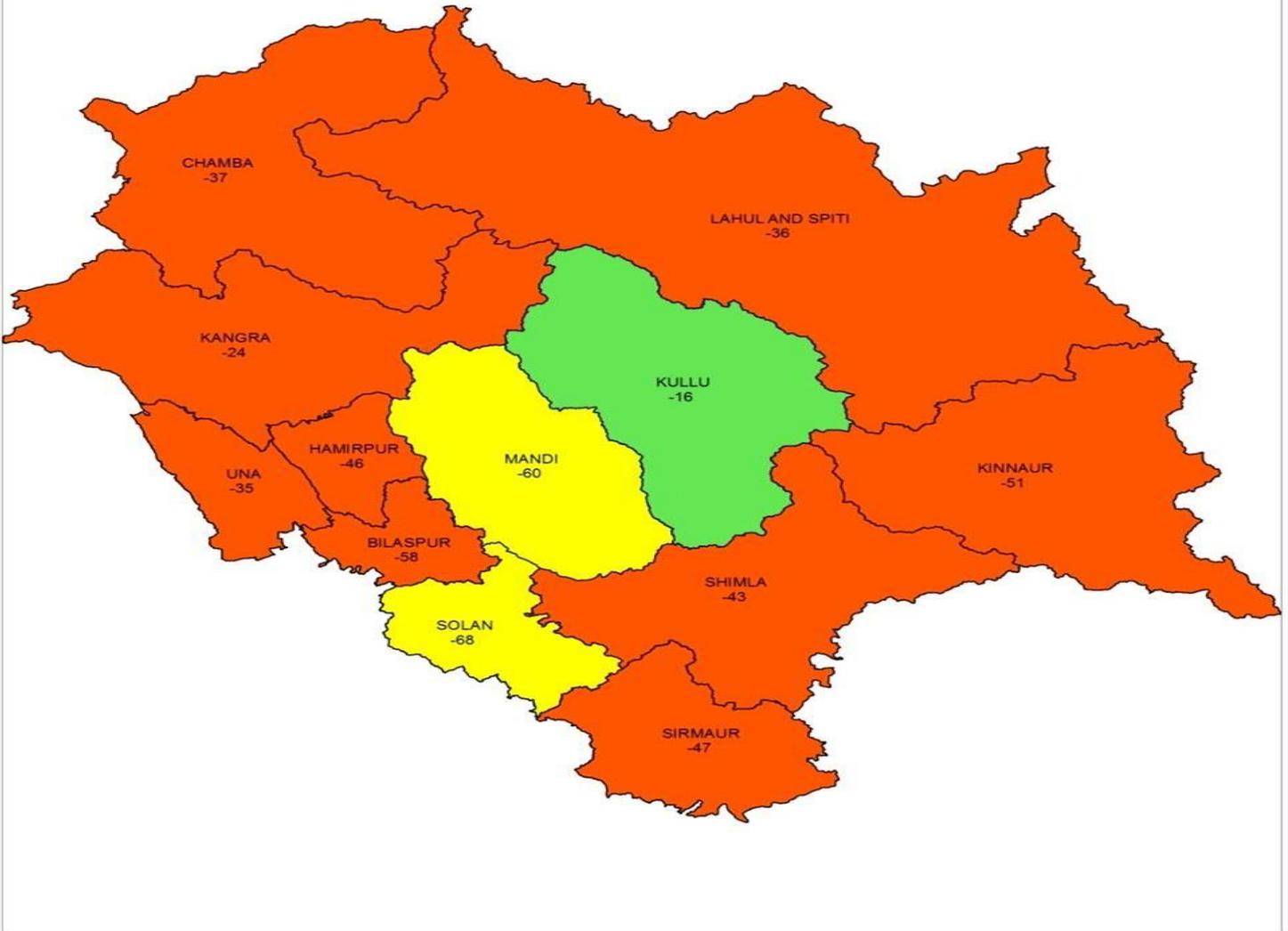


भारत मौसम विज्ञान विभाग
INDIA METEOROLOGICAL DEPARTMENT

जल मौसम विज्ञान प्रभाग, नई दिल्ली
HYDROMET DIVISION, NEW DELHI

DISTRICT RAINFALL DEPARTURE MAP - HIMACHAL PRADESH

Period :01-01-2023 To 28-02-2023



Legend

Large Excess [60% or more] Excess [20% to 59%] Normal [-19% to 19%] Deficient [-59% to -20%] Large Deficient [-99% to -60%] No Rain [-100%] No Data

Map -10



DISTRICT RAINFALL DEPARTURE MAP - HIMACHAL PRADESH

Period :01-03-2023 To 31-05-2023

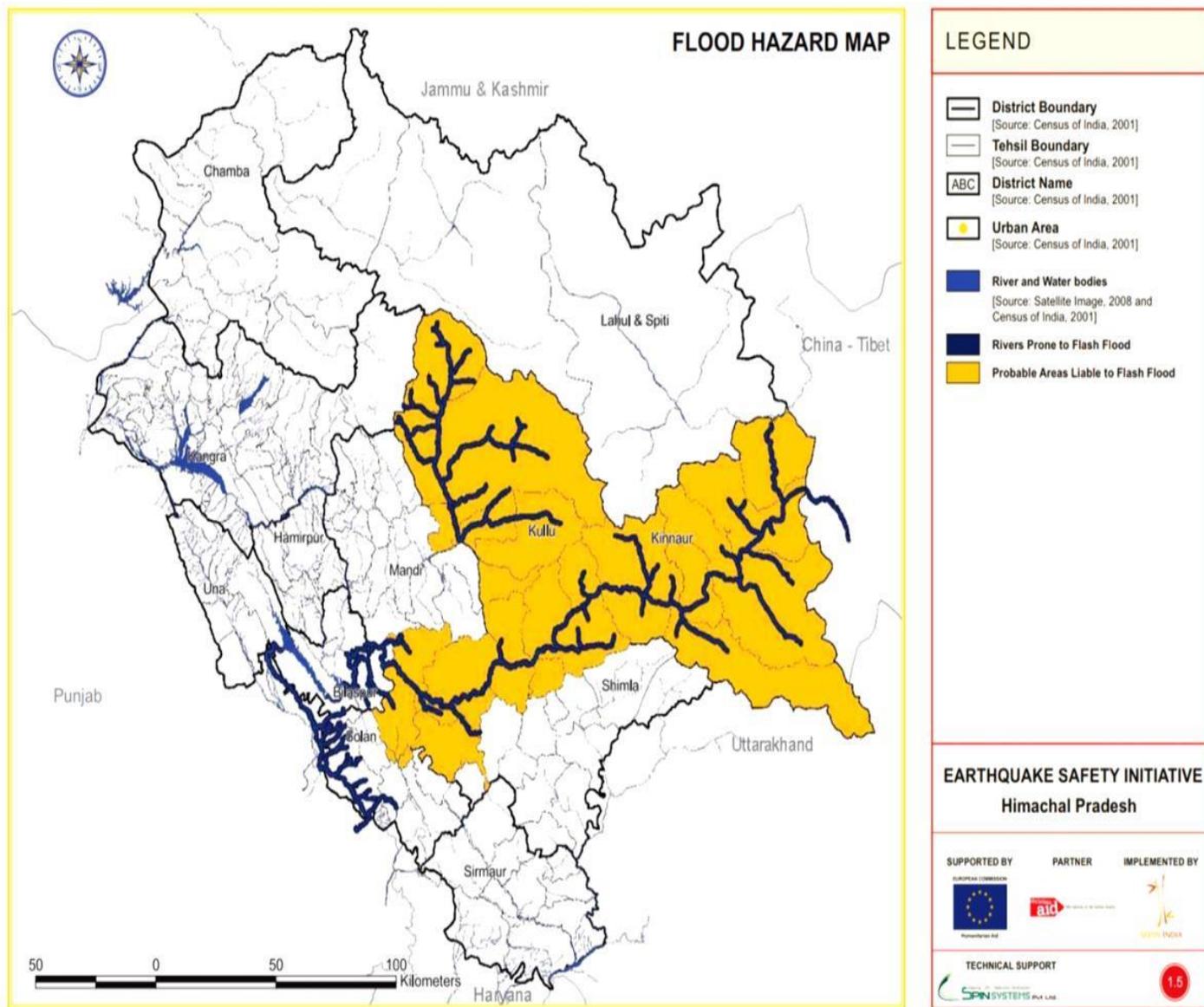


Legend

Large Excess [60% or more] Excess [20% to 59%] Normal [-19% to 19%] Deficient [-59% to -20%] Large Deficient [-99% to -60%] No Rain [-100%] No Data

Map -11

Flood Hazard Map of Himachal Pradesh



Map -12

Beas River is the only river passing close to the boundary of Hamirpur district. As the college is situated nearly 25Km from the river so there is no chance of flash flood due to river. Also there is no nullah or rivulet near the college so the chances of flood are rare.

Road Accident

As the college is located on a busy road so there is always a chance of road accident.

Location of College on a Busy Road



Stampede in Case of Any Emergency

The CV Raman block and Kargil Bhawan of the college have huge rush of students and also they have limited ways to exit so there is a possibility of stampede in these buildings.

Fire/Chemical Accident

The college campus has large number of pine trees, so in summer there is possibility of fire in pine leaves. The Generator has been installed near to Principal office so it may prove dangerous in case of fire breakout. Also, Due to electrical short circuit there is possibility of fire breakout in the college.

Large amount of chemicals are stored in the Chemistry Store room so there is also a possibility of Chemical accident in Chemistry labs.

Biological Disaster like Covid-19

A Covid -19 like pandemic possibility is always there in the future.

Chapter-3

Preparedness & Evacuation Plan

Disaster Management Committees

To face any kind of disaster and to minimize the loss of life and property the college has constituted following committees.

A College Disaster Management Core Committee			
Sr. No	Name	Designation	Contact No
1	Dr. Pramod S Patial	Principal	9418021622
2	Dr. Chandan Bhardwaj	Associate Professor	9459710746
3	Prof. Vijay Kaundal	Associate Professor	9418115452
4	Dr. Vijay kumar Thakur	Associate Professor	9418062157
5	Prof. Neelam Kumari	Associate Professor	9418150635
6	Smt. Sunita Saini	Librarian	9418262142
7	Dr. Ratan Chand	Prof. Incharge R& R	7018491408
8	Prof. Uttam Sharma	Prof. Incharge NSS	9816088957
9	Prof. Saurabh Sood	Prof. Incharge NCC	9418306771
10		Fire Officer	1972222533
11		SHO Police Station Hamirpur	1972293331
12		Chief Medical Officer Hamirpur	1972222223
13	All the Students of NSS, NCC , R & R will be member of this team		
B Awareness Generation & Warning & Information Dissemination Committee			
1.	Sh.Prakash Thakur	Associate Professor	9418337766
2	Dr. Sangeeta Singh	Associate Professor	9418156735
3	Dr. Ratan Chand Sharma	Prof. Incharge R & R	7018491408
4	Prof. Uttam Sharma	Prof. Incharge NSS	9816088957
5	Prof. Saurabh Sood	Prof. Incharge NCC	9418306771
6	Prof. Lavli Rana	Assistant Professor	8894312816
7	Dr.Kanika Kaondal	Assistant Professor	9530032389
8	Prof. Chandresh	Assistant Professor	9857606029
9	All the Students of NSS, NCC , R& R will be member of this team		
C Search and Evacuation Team			
1	Dr.Sanjay Kango	Associate Professor	9418158892
2	Dr. Ratan Chand Sharma	Prof. Incharge R& R	7018491408
3	Prof. Uttam Sharma	Prof. Incharge NSS	9816088957
4	Prof. Saurabh Sood	Prof. Incharge NCC	9418306771
5	Prof. Lavli Rana	Assistant Professor	8894312816
6	Prof.Prashant Sharma	Assistant Professor	7018228937
7	Prof.Amit Sharma	Assistant Professor	7018709695
8	Prof. Pankaj Kumar	Assistant Professor	9625768044

9	Dr. Sandesh Kumari	Assistant Professor	7018898816
10	Prof. Bhanu Priya	Assistant Professor	9418345234
11	Sh. Chander Suman	Office Supdt.	70189-33397
12	Sh. Shiv Kumar	Clerk	70188-04126
13	All the Students of NSS, NCC , R & R will be member of this team		
D	Fire Safety Team		
1	Dr. Dinesh Sharma	Assistant Professor	9418194881
2	Prof. Neeraj Sharma	Assistant Professor	7018865834
3	Prof. Rajinder Singh	Assistant Professor	9418452454
4	Prof. Sanjay Kumar	Assistant Professor	9817535894
5	Prof. Anjna Kumari	Assistant Professor	9459811524
6	Prof. Neena Kumari	Assistant Professor	9418554654
7	Prof. Shilpa Soni	Assistant Professor	7018877106
8	Smt. Ranjana	Clerk	94590-10876
9	Mr. Tez Ram	Peon	83269-29312
10		Fire Officer Hamirpur	1972222533
11	All the Students of NSS, NCC , R & R will be member of this team		
E	First Aid Team		
1	Dr. Sandeep Kumar	Assistant Professor	9418329037
2	Prof. Pawan Kumar	Assistant Professor	9418574352
3	Dr. Vinay Kumar	Assistant Professor	9418102977
4	Dr. Nirmal Singh	Assistant Professor	9805402686
5	Prof. Shilpa Thakur	Assistant Professor	7814818524
6	Dr. Sandesh	Assistant Professor	7018898816
7	Prof. Madhuri Gupta	Assistant Professor	9418056213
8		Medical Officer	1972222223
9	Sh. Chander Suman	Office Supdt.	70189-33397
10	Sh. Rajender Kumar	SLA	70184-72827
11	Smt. Maya Devi	Peon	94186-56327
12	All the Students of NSS, NCC , R & R will be member of this team		
F	Site Security Team		
1	Dr. Shashi Sharma	Associate Professor	9418096506
2	Smt. Alpna Sharma	Associate Professor	9418045789
3	Sh. Rajesh Kumar	Associate Professor	9418090945
4	Sh. Suresh Kumar	Assistant Professor	9459164866
5	Dr. ND Khanna	Assistant Professor	9459165388
6	Dr. Rohit Sandal	Assistant Professor	9816998056
7	Sh. Vijay Kumar	LA	94183-19163
8	Sh. Vinod Kumar	LA	94189-47087
9	All the Students of NSS, NCC , R & R will be member of this team		

Resource Inventory of the college

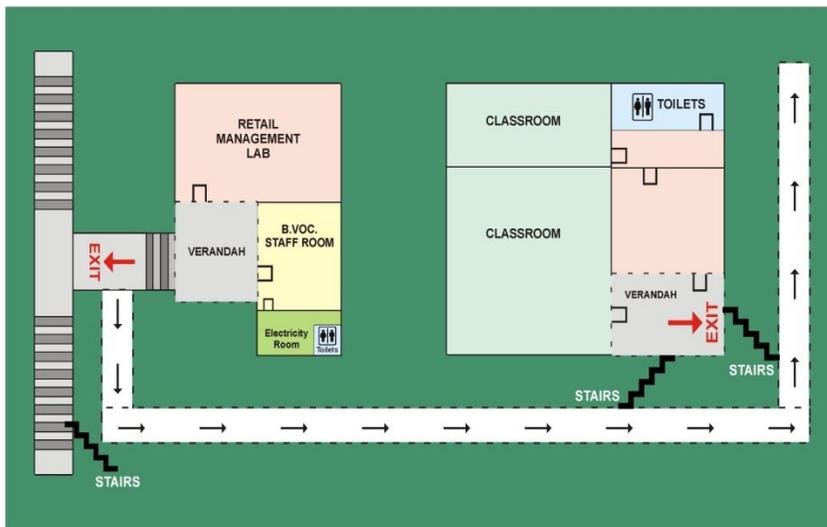
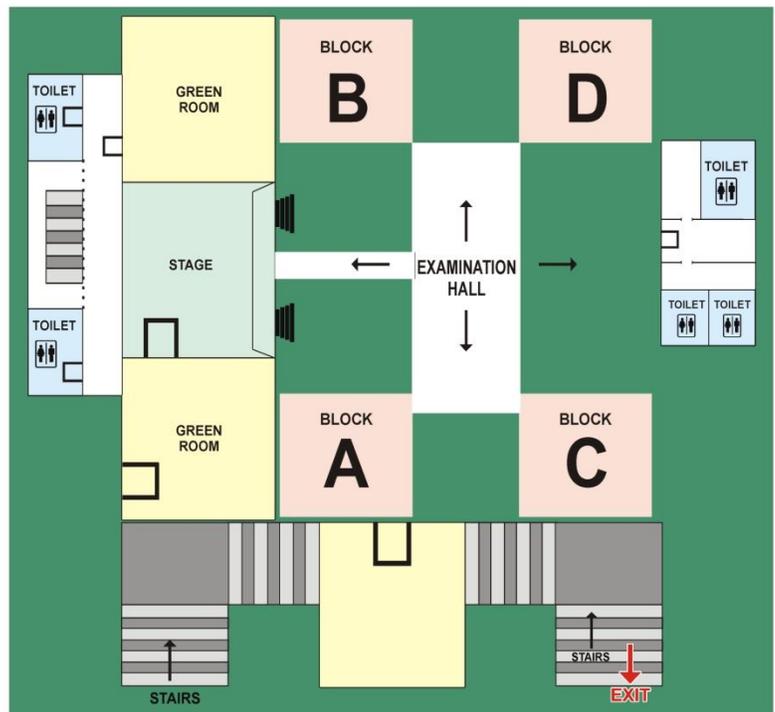
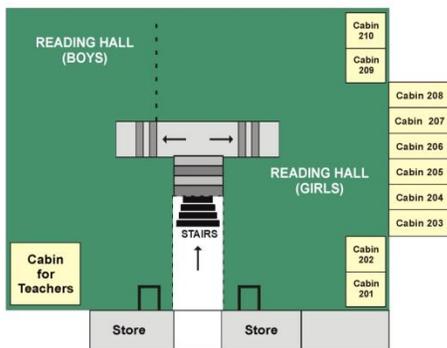
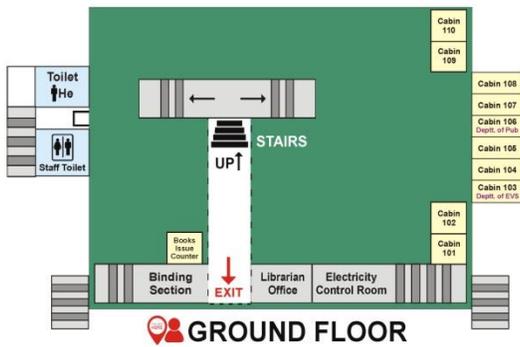
As part of Disaster Management Plan the college intends to buy following items:

Items	Available	To be purchased
Stretcher	02	05
Ladders	02	04
Thick ropes	02	05
Torch	02	04
First-aid-box	02	04
Temporary Shelter /Tents and Tarpaulins)	Nil	02
Fire Extinguishers	24	10
Alert Alarm	Nil	01
Wheel Chairs	01	02
Reflectors	Nil	02

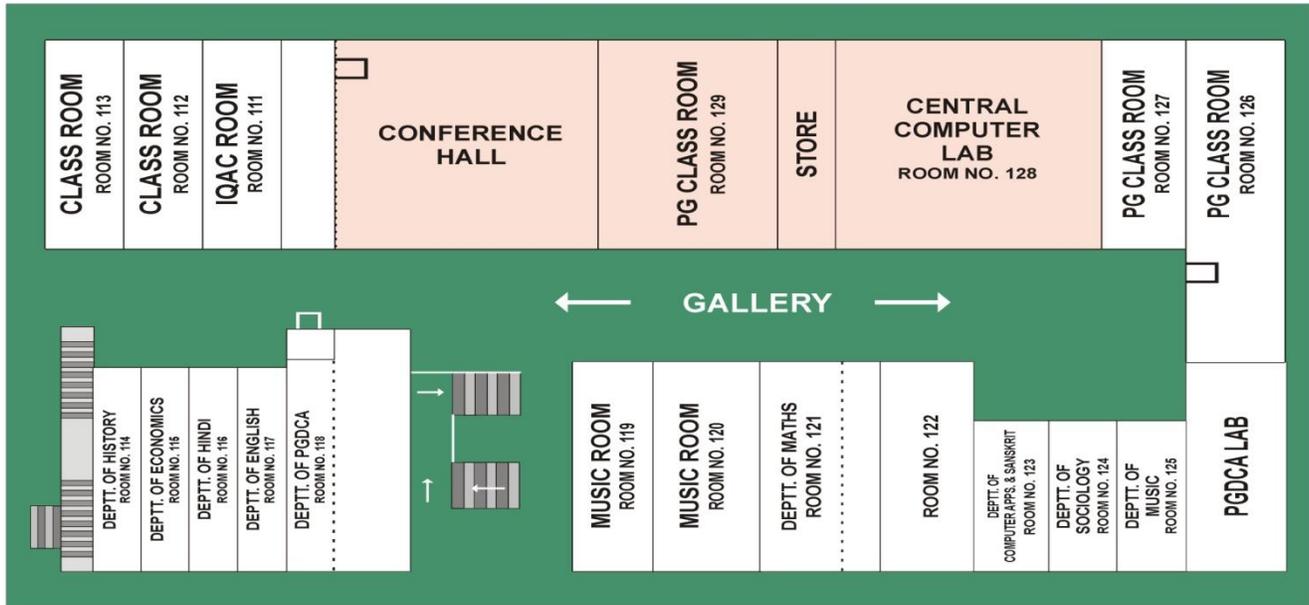
Evacuation Plan of NSCBM Govt. College, Hamirpur

Detailed map (Plan) showing all the rooms, labs and washrooms, staircase and exit points has been displayed in each building of the college.

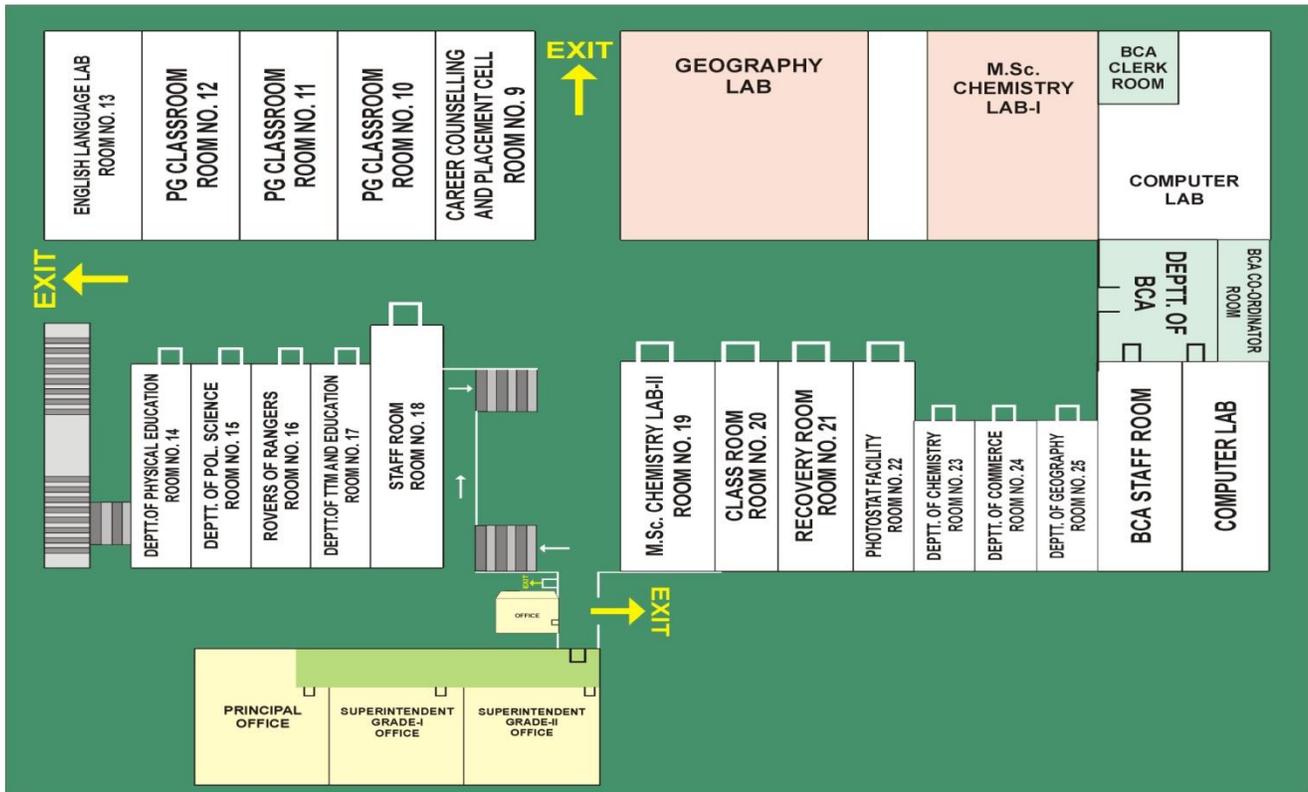
EVACUATION PLAN OF LIBRARY



EVACUATION PLAN OF GURU DRONACHARYA BHWAN

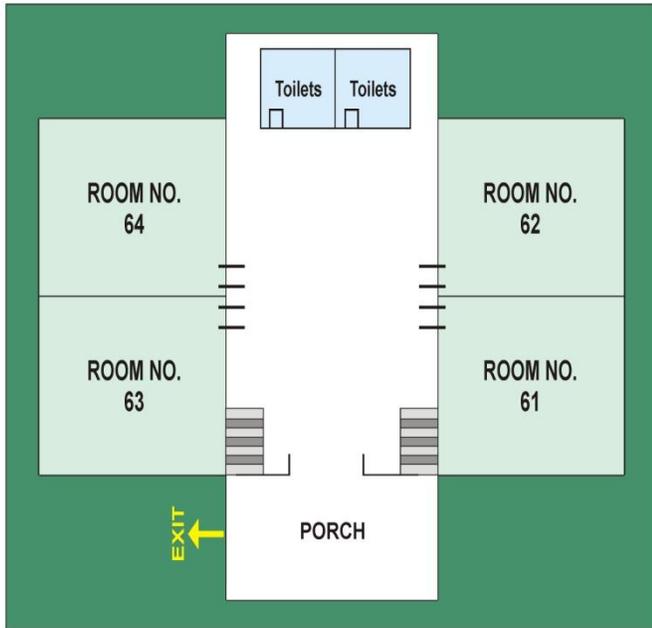


FIRST FLOOR

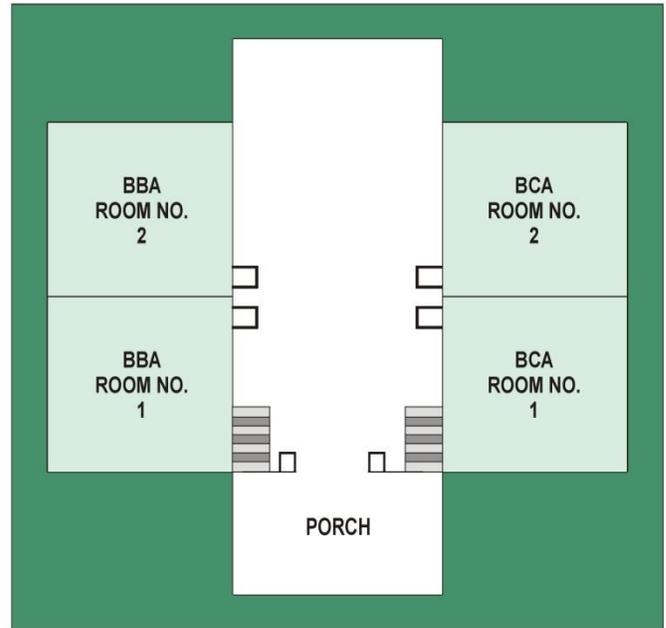


GROUND FLOOR

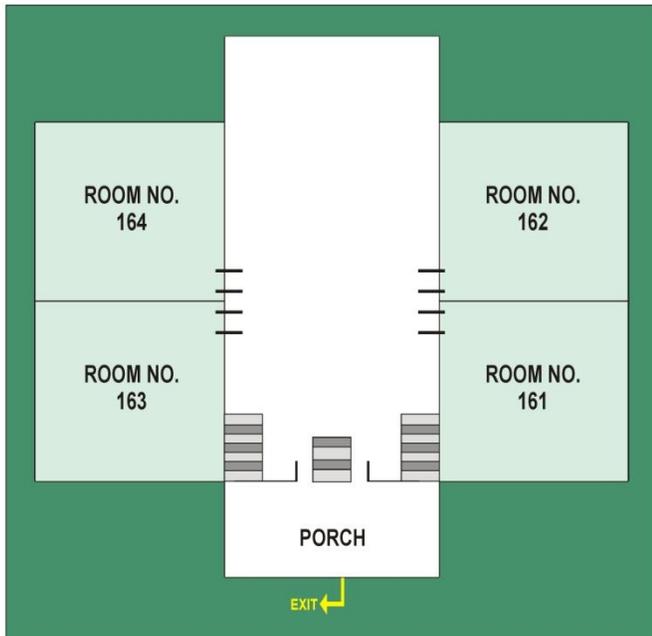
EVACUATION PLAN OF KARGIL BHAWAN



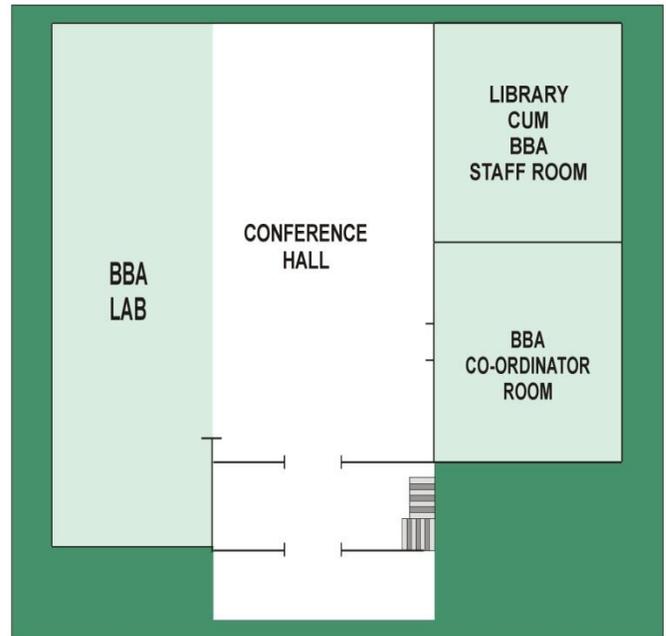
GROUND FLOOR



SECOND FLOOR

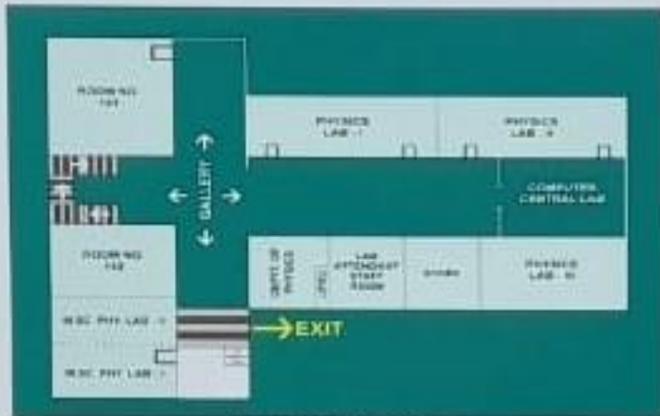


FIRST FLOOR

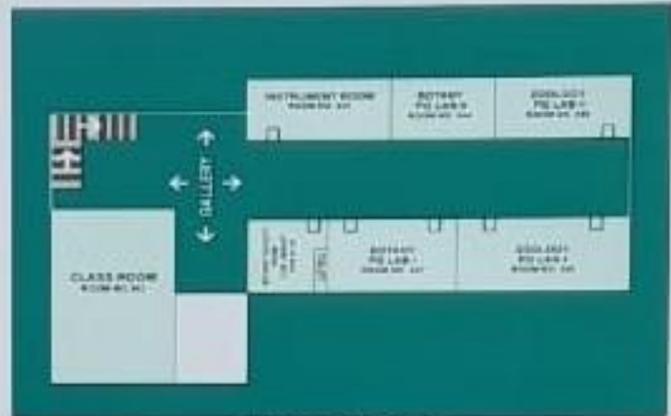


THIRD FLOOR

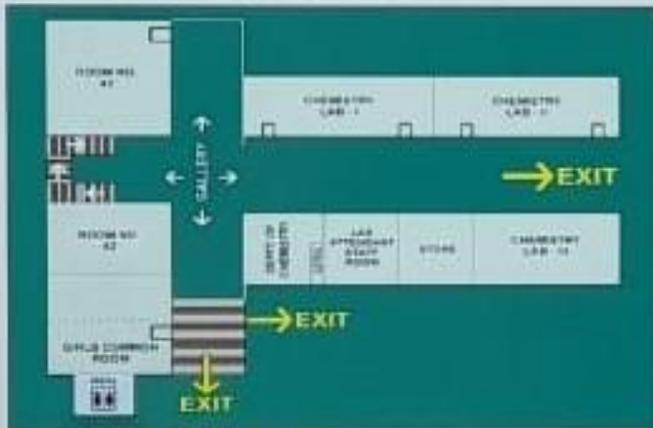
EVACUATION PLAN OF SIR C.V. RAMAN BLOCK



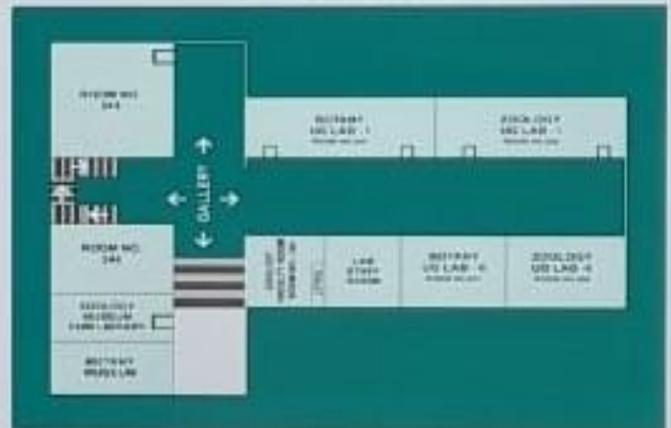
FIRST FLOOR



THIRD FLOOR



GROUND FLOOR



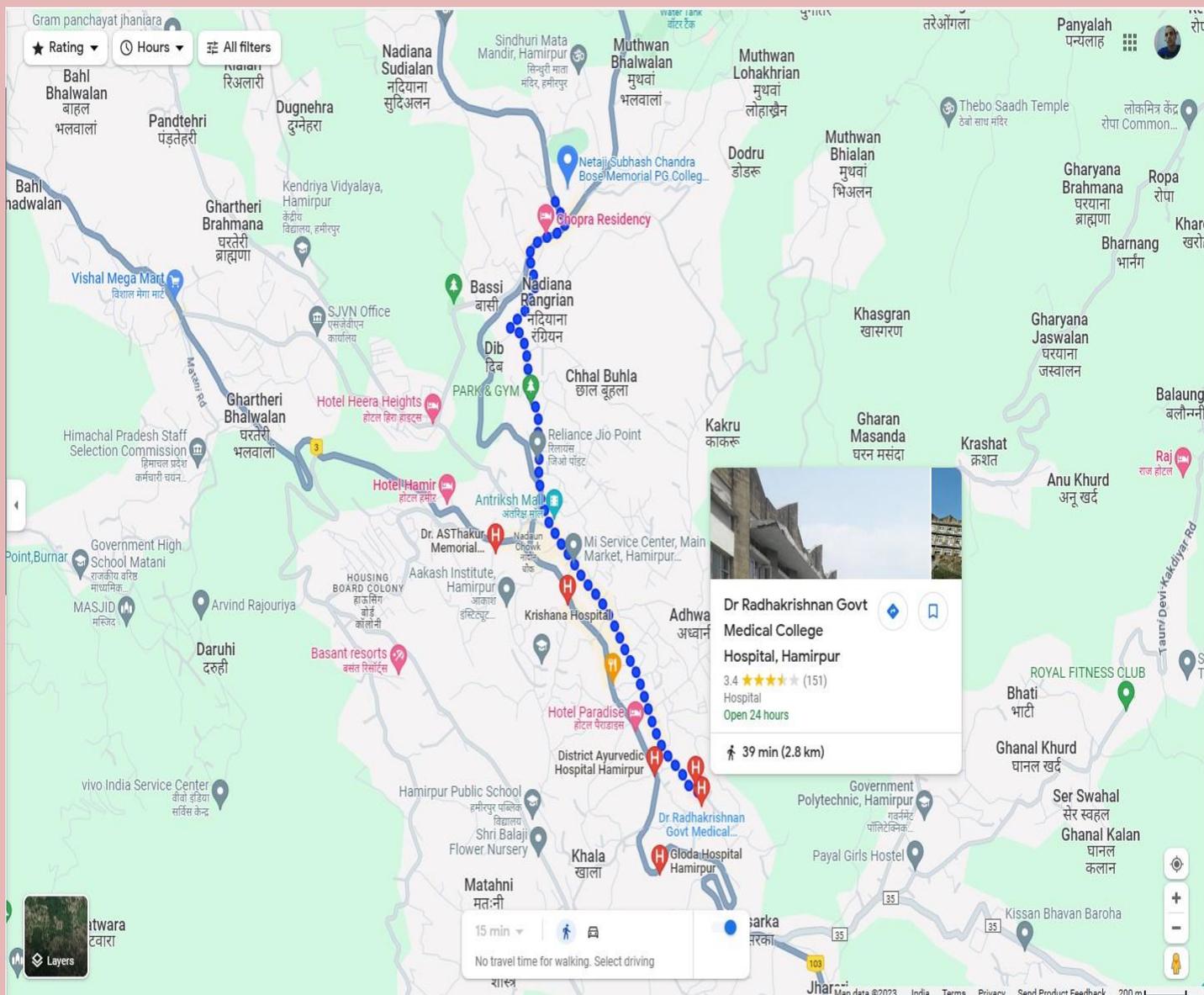
SECOND FLOOR



BASEMENT

Location of NSCBM Govt. College Hamirpur in Relation to Medical College, Police Station and Fire Station

Medical college, Police Station and Fire Station are located within 4 Km from the College and can be reached within 10 minutes.





Awareness Generation and Sensitization.

Disaster Management Cell has been established since 2022 in the college and it is functional to till date. From time to time it conducts different programmes and mock drills on disaster management. Disaster Management & Disaster Risks Reduction courses are studied by the Geography and Public Administration students. Disaster management plan is annually reviewed by the Disaster Management Core Committee and necessary changes are included. NCC, NSS and Rangers & Rovers Units of the College intend to conduct Seminar /Webinar, debates, Sports Activities to make the student aware to the Disaster Management in near future.

Chapter -4

Mitigation Measures

1. Regular Audit of Purity of water supply is done by the college.
2. Fire Extinguishers are checked and refilled time to time.
3. The Core DM Committee ensures clearance of all exit routes.
4. Hand sanitizers and thermal sensors are installed in the college.
5. Installation of warning alarms and its functioning is to be done by the college.
6. Seminars for the fire safety are held from time to time.
7. Electricity Repair and Maintenance Committee remain active for safety checks.
8. Water purity and sanitization committee remain active for safe drinking water supply.
9. Some trees which may cause threat to life and property have been identified and legal procedure is being followed to cut these trees.
10. The Generator of the college is recommended to be shifted to other safer place away from the Principal's room.
11. Old girls hostel has been recommended by the college authorities to dismantle.
12. All emergency helpline phone numbers are displayed in the college campus.
13. College administration ensures to install reflectors on both sides of both main gates in order to avoid road accidents.
14. In order to avoid any kind of stampede during annual function or sports meet proper seating arrangements will be made and separate seats will be allotted for the students, guests and VIPs. To maintain overall discipline during such functions police persons are deployed and discipline committee of the college remains active.
15. All blocks of the college buildings have been constructed by the HPPWD according to National Building Codes.
16. College DM Cell shall conduct the training / awareness programs for various Teachers and Students of the college.
17. The college DM Cell intends to coordinate with the fire Officer to visit the college and identify/marks emergency connection points of water supply which can be used during fire breakout.

Conclusion

Our college is fully prepared and equipped to face any kind of Natural or Man Made disasters without panic. The college is cautious and alert in handling if any situation arises. The college has constituted Disaster Management Core Committee to monitor safety related action at the college level as part of his routine commitments in the college. To reinforce safety awareness amongst students, mock drill, training of teachers and students is also organized.

Principal with Disaster Management Core Committee is seriously engaged in identifying the disaster related problems and finding ways to minimize loss in case of any disasters. Training regarding rescue operations during and after disasters is imparted to some Teachers, NSS volunteers, NCC cadets, and R and R volunteers in a phased manner. The college is fully committed to mobilize local community to effectively participate in college actions through meetings, rallies etc. Adequate funds arrangements have been made as per the requirements of the Disaster Management Core Committee to meet various expenses.

Dr. Pramod Singh Patial
Principal

Jai Himachal